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Inventor Information for 10/522391

Inventor Name	City	State/Country
CHOI, SEUNG-WHAN	DAEJEON	KOREA, REPUBLIC OF

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US 20060040755 A1	US-PGPUB	20060223	14	System and method for correcting golf swing using internet	473/131		Choi; Seung-Whan
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US 20020136159 A1	US-PGPUB	20020926		Signal processing method and apparatus for enhancing demodulation performance of CDMA receiving system utilizing array antenna	370/209	370/342	Ahn, Sung Soo et al.
US 20010021181 A1	US-PGPUB	20010913		Signal processing method for use in an array antenna system in CDMA mobile telecommunications network and recording medium therefor	370/342	370/335; 370/522	Choi, Seung-Won
US 20010011309 A1	US-PGPUB	20010802		Method for avoiding data collision in half-duplex mode using direct memory access logic	710/22		Choi, Seung Woog
US 6999784 B1	USPAT	20060214		Method for controlling power of base station	455/522	370/318; 370/320; 370/331; 455/436; 455/443; 455/444	Choi; Seung Woog
US 6950457 B2	USPAT	20050927		Signal processing method for use in an array antenna system in CDMA mobile	375/148	370/335; 370/342; 375/144	Choi; Seung-Won

				telecommunications network and recording medium therefor			
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US 6462709 B1	USPAT	20021008		Signal processing method and apparatus for computing an optimal weight vector of an adaptive antenna array system	342/378		Choi; Seung-Won
US 6188352 B1	USPAT	20010213		Signal processing method utilizing an eigenvector corresponding to the maximum eigenvalue of an autocorrelation matrix of received signals for an antenna array system	342/378		Choi; Seung Won et al.
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US 5999800 A	USPAT	19991207		Design technique of an array antenna, and telecommunication system and method utilizing the array antenna	455/73	342/378; 342/383; 455/277.2; 455/562.1; 455/63.4; 704/226	Choi; Seung Won et al.
US 5990126 A	USPAT	19991123		Quinolinic sulfide derivatives acting as NMDA receptor antagonists and process for preparation thereof	514/312	546/155	Park; No Sang et al.
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US 5696769	USPAT	19971209		Decision error correcting	714/746	714/736;	Choi;

A				method of a digital communication system and the digital communication system for the same		714/745; 714/819	Seung-won et al.
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